

analysis.

Figure 3 is a representation of the nucleotide sequence of *hcc-1* following amplification through long distance polymerase chain reaction (PCR) (SEQ ID NO:3) and used to construct an expression vector (873 bp).

Figure 4 is a photographic representation showing PCR amplification of *hcc-1* cDNA in normal and tumour liver tissues. M: DNA size marker; 1, Tumour tissue; 2, Normal tissue; 3, Negative control.

Figure 5 is a representation of the untranslated region of *hcc-1*. (SEQ ID NO:4) Underlined sequences are the minicistrons or uORFs before the start of the P151 coding region with the start and stop codons in bold.

Please remove pages 51 through 54 of the specification which contains the Sequence Listing.

Please insert the Substitute Sequence Listing enclosed herewith immediately after the abstract.

REMARKS

No new matter has been added by way of the present amendments. For example, applicants are merely complying with "The Notice to File Missing Parts of Nonprovisional Application", a copy of which is attached hereto.

Attached hereto is a marked up version of the changes made to the specification by this amendment.